	Α	ВС	D	E	F	G	Н	I	J	K	L	
1	1 2 Culvert Fish Passage Prioritization Table - FY05											
2 (Culvert Fi	sh Passage Prioritization Ta	able - FY05			District Name						
3												
					List Other							
					Salmonid Species							
				s List the Resident	that would be		Quality of Habitat					
				he Species Benefited if		Miles of Habitat		N 1 6	Coordination/ Partnerships			
	District	Culvert Location (UTM	Culvert was Replaced I, Removed or		Culvert was Replaced, Removed	Upstream of	Culvert for each Species (Good,	Number of Downstream	Indicate if local partners were involved with	Cost Estimate (\$ x		
4		Stream Name Lat/Long)	Retrofitted.	or Retrofitted.	or Retrofitted.	Species	Fair, Poor)	Barriers	prioritization. Y/N	1000)	Comments	
5	1	Stream Name Law Long)	Ketronice.	or retroitted.	or retronted.	Species	1411,1001)	Darriers	prioritization: 1/10	1000)	Comments	
6	2											
7	3											
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24 25 26	20		-			-						
25						-						
	nstructions		-	+		-						
28	ucuons		-									
	istrict Prio	ority: Highest priortiy are those	culverts that if replaced	d would have the great	est positive impact to	salmonids.	· · · · · · · · · · · · · · · · · · ·					
30 S	tream Nam	ne: Give local name.										
		ation: Provide the UTM (indicat										
		mous Species Benefited: Coho S				rout = CT						
		t Species Benefited: Cutthroat T										
	34 Other Salmonid Species: List any other salmonid species that would benefit from the culvert replacement.											
35 Miles of Habitat Upstream of Culvert for each Species: Show to the nearest quarter mile the amount of spawning, rearing and/or migration habitat upstream of the culvert for each species. 36 Quality of Habitat Upstream of Culvert for each Species: Indicate the quality of spawning, rearing or migration habitat upstream of the culvert for each species. Use Good, Fair, or Poor descriptors.												
25 Quanty of manutar Upstream of Curvert for each Species: Inducate the quanty of spanning, rearing or migration national upstream of the curvert for each species. Use Good, Fair, or Foor descriptors. 37 Number of Downstream Barriers: Include natural and man-made barriers to upstream lemost mements.												
33 Coordination/ Partnerships: Indicate if local partners (other federal, state, or local agencies or watershed councils) were involved with the district prioritization of this culvert.												
										gy for additional fund	ing.	
	39 Cost Estimate: Include all costs (planning, design and implementation) associated with replacing the culvert. These data will not be used to prioritize the culvert but will assist in developing a strategy for additional funding. 40 Comments: Add any additional information you feel is needed to justify the culvert's priority ranking. Also include NEPA, ESA, and design status.											
1	Comments. And any additional internation you teen is recent to posity and territor of posity talking. Also include the La, E.O.A, and trengt shales.											